

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8826

SESSION NUMBER: 01

DATE OF SESSION: 28 SEP 88

DATE OF REPORT: 28 SEP 88

START: 0940

END: 1045

METHODOLOGY: WRV

VIEWER IDENTIFIER: 079

1. (S/NF/SK) MISSION: Determine and describe the current location, destination, and expected time of arrival of the vessel  at a location where the ship will off-load its cargo of drugs. Determine and describe the location of the drugs aboard ship and include identifiable characteristics of the packages/containers.

2. (S/NF/SK) VIEWER TASKING: Requirements tasked in accordance with Para 1, above.

3. (S/NF/SK) COMMENTS: No inclemencies noted. A Summary of Information (SOI) is attached. Findings were corroborated and refined by alternate means.

4. (S/NF/SK): EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)  
DECLASSIFY: OADR

Referral Review by NIMA/DoD

WORKING PAPER

SECRET

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880928  
079  
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SUMMARY OF INFORMATION

The vessel identified as [REDACTED] is currently located between Cuba and Haiti at a point estimated as 50 miles west of Port de Paix, Haiti. See ENCLOSURE 1. To all indications, the [REDACTED] is carrying a "big Load" of illegal drugs.

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During the period of 6 to 9 October 1988, the vessel will be located west of Andros Islands on a course for Miami, Florida, where it will off-load its illegal cargo of cocaine.

The load is stowed slightly aft of amidships below the water line. See ENCLOSURE 3. The drugs are wrapped in cellophane-type material and placed in cement square-shaped, white, cement blocks identifiable by an added thickness when compared to other blocks in the hold. The added thickness resulted from the application of a white "sealant" to the blocks.

(COMMENTS: The following additional data was received without detail or further amplification and will require additional sessions to determine its pertinency: "This operation was conceived in August 1988; its implementation was questionable until recently. The ultimate destination of the shipment was somewhere in Missouri via the Gulf of Mexico. The ports of Gulfport and Biloxi, Mississippi, surfaced as possible intermediary ports-of-call)."

C. & GENS.

ANTIGUA AND BARBUDA

SAINT CHRISTOPHER-NEVIS

AREA 5,382 sq. mi.  
CAPITAL Nass  
LARGEST CITY  
HIGHEST POINT  
MONETARY UNIT  
MAJOR LANGUAGE  
MAJOR RELIGION

JAMAICA

AREA 4,411 sq. mi. (11,424 sq. km.)  
POPULATION 2,184,000  
CAPITAL Kingston  
LARGEST CITY Kingston  
HIGHEST POINT Blue Mountain Peak  
7,402 ft. (2,256 m.)  
MONETARY UNIT Jamaican dollar  
MAJOR LANGUAGE English  
MAJOR RELIGIONS Protestantism,  
Roman Catholicism

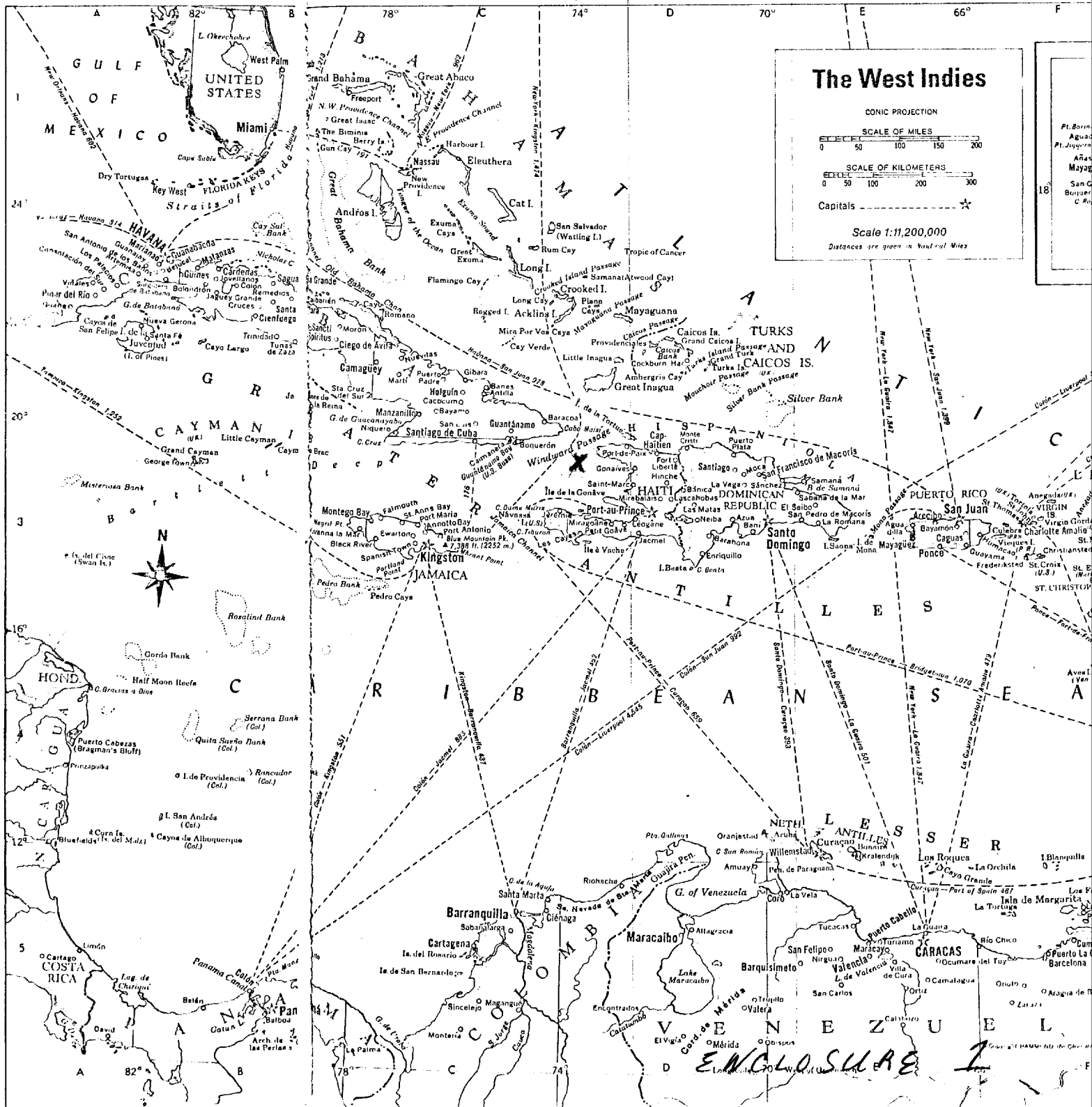
SAINT LUCIA

AREA 238 sq. mi. (616 sq. km.)  
POPULATION 115,783  
CAPITAL Castries  
HIGHEST POINT Mt. Gimie 3,117 ft. (950 m.)  
MONETARY UNIT East Caribbean dollar  
MAJOR LANGUAGES English, French patois  
MAJOR RELIGIONS Roman Catholicism,  
Protestantism

SAINT VINCE

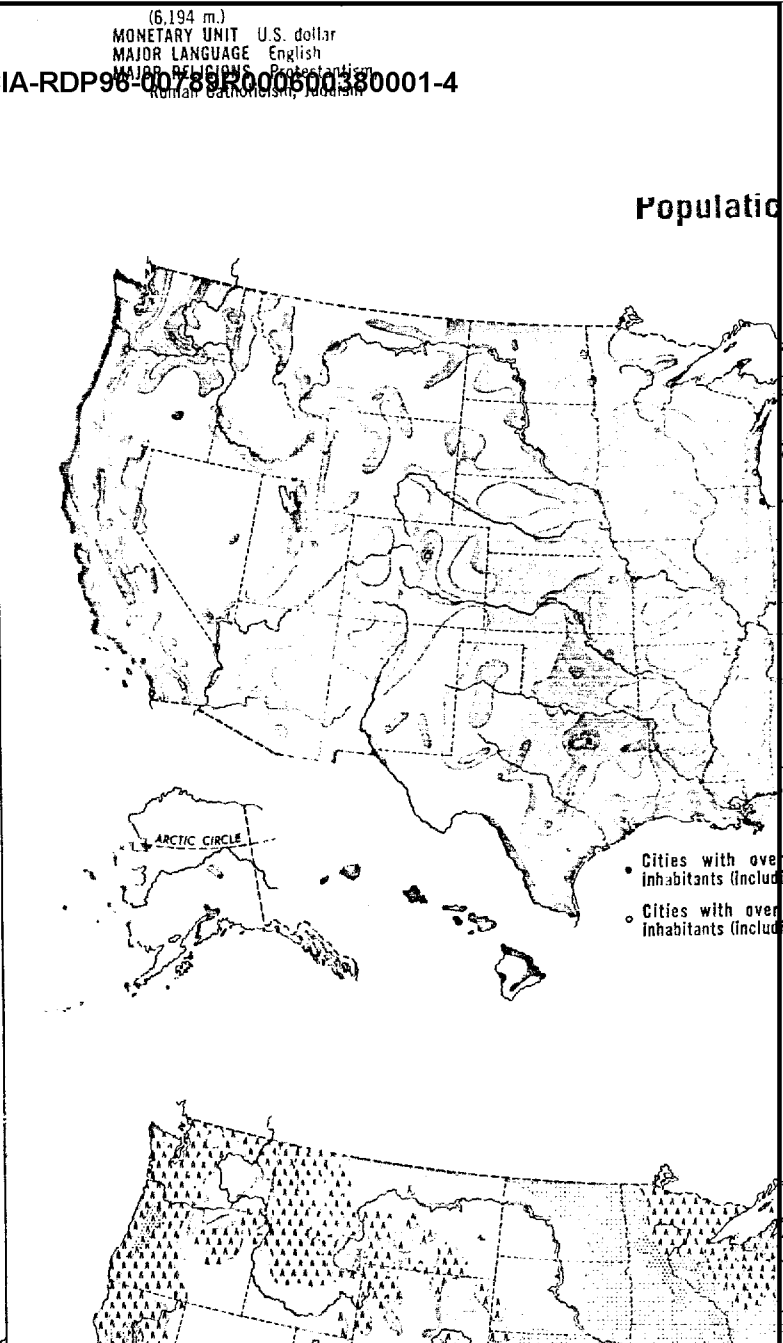
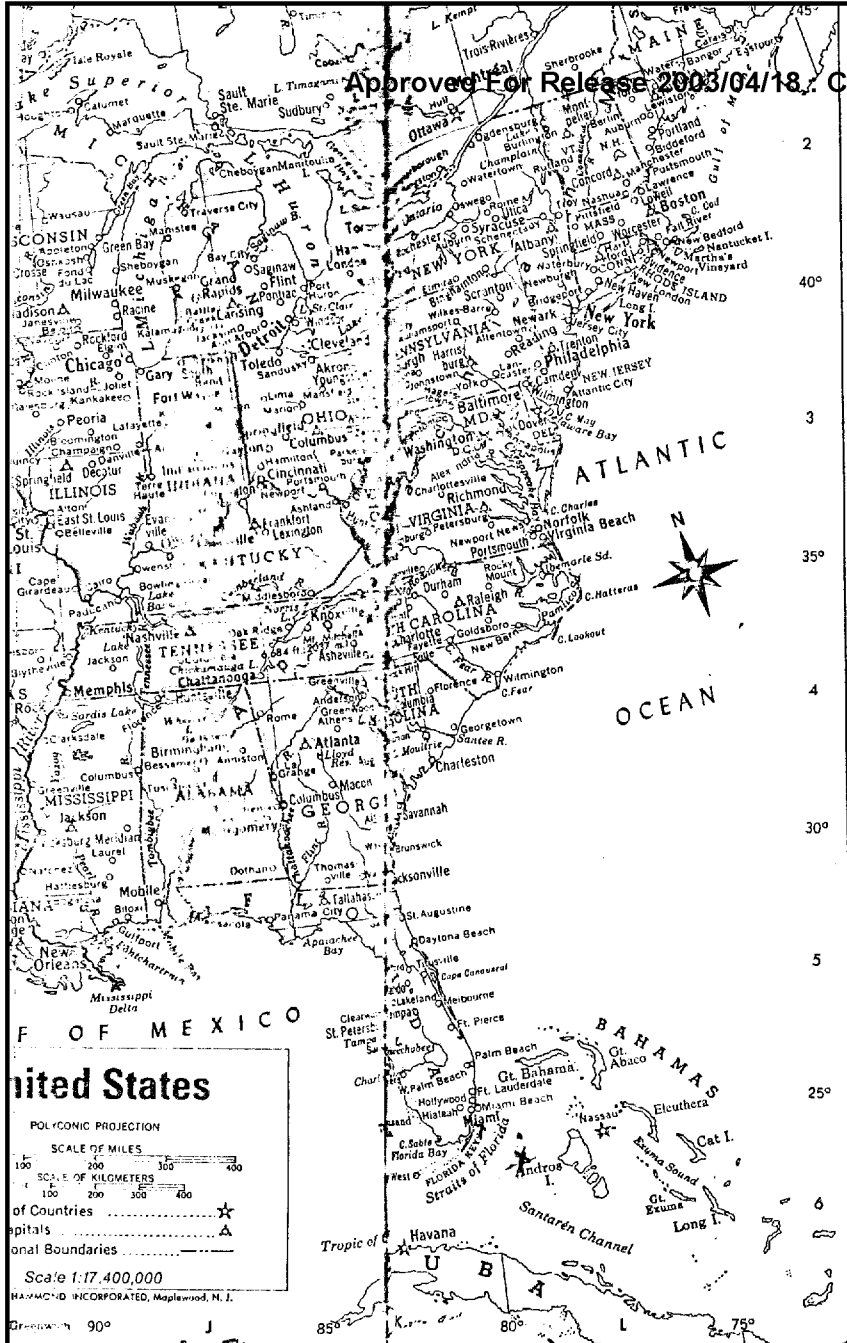
AREA 150 sq. mi.  
POPULATION 127,000  
CAPITAL Kingstown  
HIGHEST POINT Soufrière 4,000 ft. (1,219 m.)  
MONETARY UNIT East Caribbean dollar  
MAJOR LANGUAGE English  
MAJOR RELIGIONS Protestantism,  
Roman Catholicism

POPULATION 15,000  
CAPITAL St. John's  
HIGHEST POINT Boggy Peak 1  
MONETARY UNIT East Caribbean  
MAJOR LANGUAGE English  
MAJOR RELIGION Protestantism

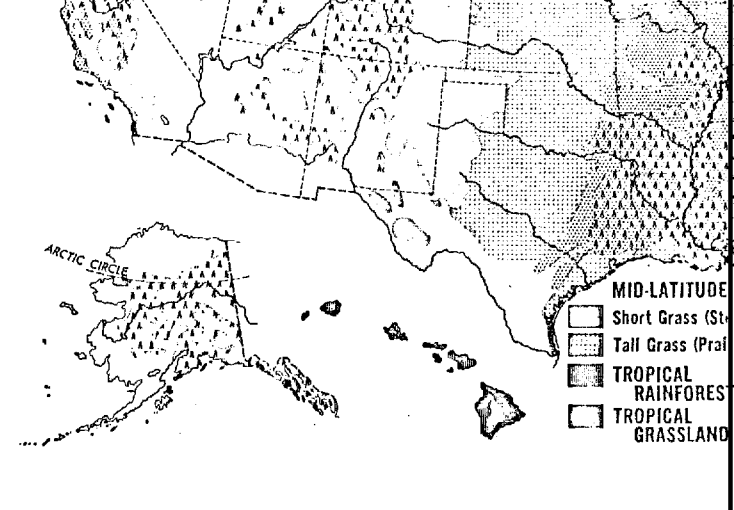


Referral Declassification by NIMA/DoD

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2,148	H1	Oregon (state) 2,632,663	B2	Saint Paul (cap.)	H1	Tacoma, Wash. 185,643	B1
20,638	J4	Orlando, Fla. 700,699	K5	Minneapolis 270,230	H1	Tahoe (lake)	C3
	H4	Osaka (mts.)	H3	Sakramento (lake) N. Oak	F1	Tallahassee (cap.)	
444	H3	Pateron, N.J. 447,585	M2	Salmon (cap.) Oreg. 249,895	B1	Fla. 159,542	K4
	H3	Pennsylvania (state)	L2	Salmon, Calif. 290,444	B3	Tampa, Fla. 1,569,492	K5
	K3	Pensacola, Fla. 289,782	J2	Salt Lake City (cap.)	D2	Tennessee (state) 4,590,750	J3
	J4	Peoria, Ill. 365,864	J4	Utah 796,255	C4	Terre Haute, Ind. 1,76,581	J3
	E1	Philadelphia, Pa. 4,716,818	N2	Salton Sea (lake), Calif.	C4	Texas (state) 14,228,383	G4
	J4	Phoenix (cap.) Ariz. 1,504,030	F2	San Antonio, Texas 1,071,954	G5	Toledo, Ohio 791,599	K2
	N2	Pikes (peak), Colo.	E3	San Bernardino, Calif. 1,557,080	C4	Topska (cap.) Kans. 185,442	G3
OC6	J3	Pittsburgh, Pa. 2,263,994	L2	San Diego, Calif. 1,861,846	C4	Trenton (cap.) N.J. 307,803	M2
	F2	Ponchartraine (lake), La.	G2	San Francisco, Calif. 325,721	B3	Tucson, Ariz. 531,263	O4
34	C3	Portland, Maine 183,625	N2	San Joaquin (riv.), Calif.	C3	Tulsa, Okla. 1,689,628	G3
920,610	L2	Portland, Oreg. 1,242,187	B1	San Jose, Calif. 1,295,071	B3	Utah (state) 1,461,037	O3
7,592	M2	Polonac (riv.)	L3	Santa Ana, Calif. 1,931,570	C4	Utica, N.Y. 320,180	M2
4,158	M3	Providence (cap.)	L3	Santa Barbara, Calif. 290,650	C4	Vermont (state) 511,455	M2
29,268	E4	Racine, Wis. 173,132	M2	Santa Fe (cap.) N. Mex. 48,899	E3	Virginia (state) 5,346,279	L3
46,725	H5	Raleigh (cap.) N.C. 530,673	L3	Savannah, Ga. 228,178	K4	Washington (state) 4,130,163	B1
4,143	L3	Ramer (mt.), Wash.	B1	Scranton, Pa. 88,117	L2	Washington, D.C. (cap.)	L3
7,288	L2	Reading, Pa. 312,509	L2	Seattle, Wash. 1,606,765	B1	U.S. 3,050,240	M2
737	M2	Red (riv.)	H4	Shasta (mt.), Calif.	B2	Waterbury, Conn. 228,050	H2
	L3	Red River of the North	G1	Shreveport, La. 376,646	H4	West Palm Beach, Fla. 573,125	K5
	L1	Rhode Island (state) 947,154	M2	Sierra Nevada (mts.)	B3	West Virginia (state) 1,949,644	K3
2,595	F1	Richmond (cap.) Va. 632,015	L3	Snake (riv.)	C1	Wheeling, W. Va. 185,566	K2
721	F5	Rio Grande (riv.)	F5	South Bend, Ind. 280,772	J2	Whitney (mt.), Calif.	C3
	B3	Rochester, N.Y. 1,71,079	K3	Spokane, Wash. 341,835	C1	Wichita, Kans. 411,313	G3
	K2	Rockford, Ill. 279,514	L2	South Carolina (state) 3,119,208	K4	Wilmington, Del. 524,109	M3
266	G3	Rocky (mts.)	E3	Springfield (cap.)	F2	Wisconsin (state) 4,705,335	J2
	G3	Sacramento (cap.)	B3	Springfield, Mass. 530,668	H3	Woods (lake), Minn.	G1
124,254	B1	Saginaw, Mich. 224,548	K2	Springfield, Mo. 207,704	M2	Worcester, Mass. 372,940	M2
	A1	Saint Clair (lake), Mich.	K2	Springfield, Ohio 183,685	H3	Wyoming (state) 470,816	E2
	G2	Saint Lawrence (riv.), N.Y.	N1	Stockton, Calif. 347,342	B3	Yellowstone Nat'l Park, Wyo.	L3
	L2	Saint Louis, Mo. 2,355,274	H3	Superior (lake)	J1	Yosemite Nat'l Park, Calif.	C3
				Syracuse, N.Y. 642,375	L2	Youngstown, Ohio 531,350	K2
						Yukon (riv.), Alaska	C5



Enclosure 2

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Approved For Release 2003/04/18 : CIA-RDP96-00789R000600380001-4

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①  
 Vessel will take it west of Andros  
 heading for Miami -  
 It will unload there and <sup>(Oct 6, 7, 89)</sup>  
 be shipped out on smaller  
 Vessals heading for Shawnee  
 state -

Big load is located in middle  
 aft below water line -  
 the Cargo is wrapped in  
 Cellophane stored in cement  
 squares surrounded by  
 white sealant which makes  
 them thicker + heavier

The plan started in Aug  
and there were changes.

they were going thru with  
it - then not - then decided  
to proceed



I will see you ~~President~~

SG1A

yes - drugs on board -

where - in board - 3 how me state Missouri  
off load in Miami

when - ~~the plan~~ the plan started in August -  
so ~~that~~ the was a change - they were  
going and then not going thru with it

current location

When are drugs on board + how packaged.



(2)

- Drugs will be unloaded at Shaw<sup>Me</sup> off  
state of U.S. - Missouri

current location -

- P 157 - windward passage  
 between Haiti & Cuba

~~go up to U.S. to Gulf~~

~~Route of travel straight~~ of  
 west of Anchors - Miami -

SG1A

Drugs are taken to Miami  
 And then smuggled to  
 Missouri -

Individuals take the drugs to  
 the Bolua - (a festive occasion)

③ from Miami (

The drugs are then  
taken by smaller vessels  
to New Orleans -

The unloads will come in

Oct - 1, 2, 6, 7, 8, 9

heavy on 8<sup>th</sup>

closer to 6, 7, 8,

- 
- The coast Guard can ID the cocaine here soon.
  - they loaded it on at Haiti (maybe)
  -

④

drugs on Board - where



aft - Behind

not quite middle.

Below water line

most difficulty is finding drugs

in cement casings holding  
drugs inside -

- ID -

They can dry up

extra Coating ~~code~~ of Alexander <sup>Coatings</sup> ~~Coating~~

white sheet - they are thicker  
much thicker + heavier.

Square.

5

Sealed - Drier - Wrapped in cellophane



= when

= when. NO